

AECOM Environment

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April 30, 2009

Mr. William Lindner
New Jersey Department of Environmental Protection
Brownfield Remediation & Reuse Element
401 E. State Street, 6th Floor
P.O. Box 028
Trenton, New Jersey 08625

Via Fed-Ex

**RE: 1st Quarter 2009 Progress Report
Former Ingersoll Rand Facility
Phillipsburg, Warren County, New Jersey
PI#: 012833**

Dear Mr. Lindner:

On behalf of Ingersoll Rand Company (Ingersoll Rand), AECOM (formerly ENSR) has prepared this progress report to describe activities conducted from January 2009 through March 2009 at the above-referenced facility. Pursuant to paragraph 36 of the Administrative Consent Order (ACO) June 30, 1994, which was signed by Patricia Nachtigal for Ingersoll Rand and Ronald T. Corcoran for the New Jersey Department of Environmental Protection (NJDEP), Ingersoll Rand is required to submit quarterly progress reports for the remedial investigation activities at the above-referenced site. This 1st Quarter 2009 progress report was prepared in general accordance with the Technical Requirements for Site Remediation (N.J.A.C. 07:26E-6.6 et seq.).

I. WORK CONDUCTED DURING THIS REPORTING PERIOD

During this reporting period the following activities were conducted:

- AECOM continued work on the Remedial Action Report (RAR) for the Old Landfill closure activities. The RAR is scheduled for submission to NJDEP by July 21, 2009.
- AECOM began routine maintenance of the Old Landfill soil cap to help ensure proper growth of vegetative cover.
- AECOM completed fence installation in the Foundry Area.
- AECOM completed the removal and disposal of the former groundwater treatment system components and excavation of approximately 1 foot of soil inside the Oil/Water Separator building. 5,400 gallons of tank sludge from the former groundwater treatment system was disposed off-site at a permitted oil reclamation facility. Approximately 54 tons of soil, impacted with TPH, was excavated and transported to a permitted solid waste treatment facility. Waste disposal manifests for the tank sludge and excavated soil are provided as Attachment 3. Post-excavation sidewall and bottom soil samples were collected after completion of the excavation activities. The analytical results are included in Table 1 (Attachment 1).

- Installed a 6-inch thick concrete slab to support the new groundwater treatment system components.
- Ingersoll Rand continued discussion with the Town of Phillipsburg to resolve issues related to the NJDEP approved activities along the western property boundaries of the Cameron and Foundry areas.
- AECOM conducted offsite residential sampling at 437 Lock Street on January 15th. Analytical results from this residential potable well sampling round indicate no detections of volatile organic compounds. A summary of analytical results is included in Table 2 (Attachment 1).
- AECOM submitted a request to abandon onsite potable wells WW1, WW2, and WW3.
- AECOM completed a retrofit of monitoring well MW38 to repair a collapse. An updated construction log is provided in Attachment 2.
- AECOM and Ingersoll Rand attended and participated in a February 5, 2009 meeting with NJDEP (W. Lindner, D. Doyle, and D. Froelich) to discuss groundwater conditions at the site.
- AECOM prepared and submitted a March 27, 2009 letter to NJDEP summarizing what was discussed at the February 5, 2009 groundwater meeting.

II. ACTIVITIES DELAYED DURING THIS REPORTING PERIOD

During this reporting period, the following work had been scheduled but due to various reasons was not started or completed:

- Installation of an off-site monitoring well to complete delineation of dissolved chlorinated volatile organic compounds (VOCs) beyond the southwest property boundary was postponed due to pending access agreement with the Town of Phillipsburg. Well installation activities will begin upon the execution of an access agreement with the Town of Phillipsburg.
- Remedial activities along the side-slope (Green and Center Street) as well as proposed soil capping activities of the Cameron Area continue to be postponed due to pending access agreement with the Town of Phillipsburg. Remedial construction activities will begin upon the execution of an access agreement with the Town of Phillipsburg.

III. WORK SCHEDULED FOR NEXT REPORTING PERIOD (2ND QUARTER 2009)

During the 2nd quarter of 2009, the following work activities are anticipated. A detailed schedule of activities is included in Attachment 4.

- Quarterly groundwater gauging is scheduled for April, along with onsite semiannual sampling and residential sampling.
- AECOM anticipates beginning remedial activities along the western property boundary of the Cameron and Foundry areas.
- Attendance at an April 28, 2009 meeting with NJDEP to further discuss groundwater conditions at the site.

IV. ITEMS FOR DISCUSSION AND REQUESTS FOR NJDEP CONCURRENCE

AECOM has submitted the following documents to NJDEP and is awaiting comment or approval. Please prioritize these documents based on the following sequence:

| Area | Report Title | Report Date | Priority |
|----------------------------|--|----------------|----------|
| Groundwater | Groundwater Remedial Investigation Workplan | August 2005 | 1 |
| | Groundwater Annual Monitoring Report (GW-AMP) | January 2006 | 2 |
| | Groundwater Annual Monitoring Report (GW-AMP) | January 2007 | 3 |
| Farm and Undeveloped Areas | Site Investigation Report | December 2005 | 4 |
| Offsite | Offsite Foundry Sand Derived Fill Remedial Investigation Report | March 2007 | 5 |
| Main Facility | Site and Remedial Investigation (SI/RI) and Remedial Action Workplan (RAW) | September 2005 | 6 |
| Inverse Ponds | Remedial Action Workplan (RAW) | August 2007 | 7 |
| Cameron | Site Investigation Report and Remedial Investigation Work Plan - Lot 4.01 | March 2007 | 8 |
| Lot 7.06, 7.07 | Site and Remedial Investigation (SI/RI) and Remedial Action Workplan (RAW) | June 2005 | 9 |
| | Lot 7.07 surface soil characterization workplan | September 2007 | 10 |

AECOM requests a schedule from NJDEP for receiving comments on the submitted reports.

V. COSTS

Remedial activities have been conducted at this site since at least the mid-1980s. Costs incurred prior to 2004 have exceeded several million dollars. Cost incurred for continued remedial activities are summarized below.

| | 2005 | 2006 | 2007 | 2008 | 1 st Qtr 2009 |
|------------------------------|----------------------------------|-------------|-------------|-------------|--------------------------|
| Capital Costs | \$181,000 | \$35,000 | \$10,700 | \$40,165 | \$3,600 |
| Mobilization | \$187,000 | \$156,000 | \$39,700 | \$43,700 | \$9,000 |
| Consulting and Labor* | \$2,755,720 | \$1,605,000 | \$1,146,800 | \$4,292,000 | \$590,000 |
| Analytical | \$277,450 | \$56,000 | \$56,000 | \$55,900 | \$2,300 |
| Sample Collection | Included in Consulting and Labor | | | | |
| Disposal | \$236,200 | \$71,906 | \$1,030 | \$1,066 | \$200 |

* - Includes subcontract costs.

VI. PROJECT SCHEDULE

The schedule for ongoing remedial activities has been revised (see Attachment 4) to reflect Preferred Unlimited, Inc.'s development plans, current remedial activities, new data, and conditions encountered in the field.

The revised schedule is based on what we believe are realistic time intervals for data collection, data review, reporting, Ingersoll Rand and NJDEP review, responses, and decisions.

It remains Ingersoll Rand's and AECOM's mutual goal to advance this project to achieve project closure.

VII. PERMIT APPLICATIONS

AECOM will submit a modification for DRBC Docket D-2006-014-1 in April 2009, reflecting the changes to the groundwater treatment system upgrade in order to meet standards set forth in DRBC Docket D-2006-014-1 and NJPDES permit NJ0004049.

VIII. GROUNDWATER

AECOM suspended operation of the groundwater and LNAPL recovery system during the first quarter 2009 reporting period due to groundwater treatment system upgrade activities. The upgrade is being completed to comply with the NJPDES permit renewal NJ0004049 received in September 2008. Once the groundwater treatment system upgrade is completed AECOM will resume operation of the groundwater LNAPL recovery system. It is anticipated that the groundwater LNAPL recovery system will be restarted in late-April 2009.

As agreed to by NJDEP in August 2008, the frequency of groundwater gauging events will be reduced to semi-annually. Beginning in 2009, gauging activities will be conducted prior to each semi-annual groundwater sampling event.

If you have any questions about this information, please do not hesitate to contact Dawn Horst at (732) 652-6723 or Gregg Micalizio at (212) 798-8516.

Sincerely,



Megan Kalos
Project Coordinator



Gregg R. Micalizio
Program Manager

cc: Dawn Horst (Ingersoll Rand Company)
Kevin Traynor (Preferred Unlimited, Inc.)
Gary Brown (RT Environmental)
AECOM File: 03710-Pburg-7.2

Attachment 1

Table 1: Summary of Soil Analytical Results

Table 2: Summary of Potable Well Analytical Results

Table 1
Summary of Soil Analytical Results - Base Neutral and Acid Extractable Compound
Oil Water Separator, Building 104
Former Ingersoll Rand Facility - Phillipsburg, New Jersey

| Analyte | CAS-RN | Sample ID Lab ID Sample Date Sample Depth | OWSX1_B1 JA12389-6R 2/18/2009 1 - 1.5 | | OWSX1_S1 JA12389-4R 2/18/2009 0.5 - 1 | |
|-----------------------------|-----------|--|--|----|--|----|
| | | RDCSRS | | | | |
| 1,2,4-Trichlorobenzene | 120-82-1 | 73 | 0.1 | U | 0.095 | U |
| 1,2-Dichlorobenzene | 95-50-1 | 5300 | 0.1 | U | 0.099 | U |
| 1,2-Diphenylhydrazine | 122-66-7 | 0.7 | 0.12 | U | 0.12 | U |
| 1,3-Dichlorobenzene | 541-73-1 | 5300 | 0.08 | U | 0.076 | U |
| 1,4-Dichlorobenzene | 106-46-7 | 5 | 0.075 | U | 0.071 | U |
| 2,4-Dinitrotoluene | 121-14-2 | 0.7 | 0.11 | U | 0.1 | U |
| 2,6-Dinitrotoluene | 606-20-2 | 0.7 | 0.088 | U | 0.083 | U |
| 2-Chloronaphthalene | 91-58-7 | - | 0.087 | U | 0.082 | U |
| 2-Methylnaphthalene | 91-57-6 | 230 | 1.8 | JN | NR | |
| 3,3'-Dichlorobenzidine | 91-94-1 | 1 | 0.34 | U | 0.32 | U |
| 4-Bromophenyl phenyl ether | 101-55-3 | - | 0.11 | U | 0.1 | U |
| 4-Chloroaniline | 106-47-8 | - | 0.079 | U | 0.075 | U |
| 4-Chlorophenyl Phenyl Ether | 7005-72-3 | - | 0.13 | U | 0.12 | U |
| Acenaphthene | 83-32-9 | 3400 | 0.1 | U | 1.08 | |
| Acenaphthylene | 208-96-8 | - | 1.32 | | 1.26 | |
| Anthracene | 120-12-7 | 17000 | 1.12 | | 3.84 | |
| Benz(a)anthracene | 56-55-3 | 0.6 | 4.7 | | 9.32 | |
| Benzidine | 92-87-5 | 0.7 | <u>1</u> | U | <u>0.95</u> | U |
| Benzo(a)pyrene | 50-32-8 | 0.2 | 6.25 | | 8.97 | |
| Benzo(b)fluoranthene | 205-99-2 | 0.6 | 5.43 | | 9.18 | |
| Benzo(g,h,i)perylene | 191-24-2 | 380000 | 4.76 | | 5.72 | |
| Benzo(k)fluoranthene | 207-08-9 | 6 | 4.83 | | 6.18 | |
| bis(2-Chloroethoxy)methane | 111-91-1 | - | 0.097 | U | 0.092 | U |
| bis(2-Chloroethyl)ether | 111-44-4 | 0.4 | 0.092 | U | 0.087 | U |
| bis(2-Chloroisopropyl)ether | 108-60-1 | 23 | 0.1 | U | 0.096 | U |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | 35 | 0.1 | U | 0.215 | J |
| Butylbenzylphthalate | 85-68-7 | 1200 | 0.097 | U | 0.091 | U |
| Chrysene | 218-01-9 | 62 | 5.19 | | 10.2 | |
| Dibenz(a,h)anthracene | 53-70-3 | 0.2 | 1.78 | | 2.3 | |
| Dibenzofuran | 132-64-9 | - | NR | | 1.2 | JN |
| Diethylphthalate | 84-66-2 | 49000 | 0.088 | U | 0.083 | U |
| Dimethylphthalate | 131-11-3 | - | 0.093 | U | 0.088 | U |
| Di-n-butylphthalate | 84-74-2 | 6100 | 0.12 | U | 0.11 | U |
| Di-n-octylphthalate | 117-84-0 | 2400 | 0.086 | U | 0.081 | U |
| Fluoranthene | 206-44-0 | 2300 | 4.24 | | 22.9 | |
| Fluorene | 86-73-7 | 2300 | 0.162 | J | 1.35 | |
| Hexachlorobenzene | 118-74-1 | 0.3 | 0.11 | U | 0.1 | U |
| Hexachlorobutadiene | 87-68-3 | 6 | 0.093 | U | 0.088 | U |
| Hexachlorocyclopentadiene | 77-47-4 | 45 | 0.18 | U | 0.17 | U |
| Hexachloroethane | 67-72-1 | 35 | 0.13 | U | 0.12 | U |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | 0.6 | 4.23 | | 5.53 | |
| Isophorone | 78-59-1 | 510 | 0.17 | U | 0.16 | U |
| Naphthalene | 91-20-3 | 6 | 0.418 | | 0.602 | |
| Nitrobenzene | 98-95-3 | 31 | 0.088 | U | 0.083 | U |
| n-Nitrosodimethylamine | 62-75-9 | 0.7 | 0.17 | U | 0.16 | U |
| n-Nitroso-di-n-propylamine | 621-64-7 | 0.2 | 0.12 | U | 0.11 | U |
| n-Nitrosodiphenylamine | 86-30-6 | 99 | 0.13 | U | 0.12 | U |
| Phenanthrene | 85-01-8 | - | 1.48 | | 14.7 | |
| Pyrene | 129-00-0 | 1700 | 3.92 | | 15.6 | |
| Total TIC, Semi-Volatile | TICSVOC | - | 27.18 | | 32.4 | |

Notes:

All results are reported in milligrams per kilogram (mg/kg).
Depths are presented in feet below ground surface (bgs).
RDCSRS - represents the NJDEP Residential Direct Contact Soil Remediation Standard (RDCSRS).
BOLD values indicate that the result exceeds the RDCSRS.
UNDERLINED values indicate the Reporting Detection Limit (RDL) exceeds the RDCSRS.
CAS-RN = Chemical Abstract Service Registry Number.
U - Indicates that the analyte was not detected at the Reporting Detection Limit (RDL) shown.
J - Indicates that the value is estimated.
N - Indicates that the sample recovery is not within control limits.

TABLE 2
Summary of Potable Well Analytical Results - Volatile Organic Compounds
Former Ingersoll Rand Facility - Phillipsburg, New Jersey

| Analyte | CAS-RN | N.J. MCL | Sample ID Lab ID Sample Date | 437LOCK 979534 1/15/2009 | T090115 (Trip Blank) 979535 1/15/2009 |
|------------------------------------|------------|----------|------------------------------------|--------------------------------|---|
| | | | | | |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | 1 | | 0.49 U | 0.49 U |
| 1,1,1-Trichloroethane | 71-55-6 | 30 | | 0.35 U | 0.35 U |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | 1 | | 0.49 U | 0.49 U |
| 1,1,2-Trichloroethane | 79-00-5 | 3 | | 0.43 U | 0.43 U |
| 1,1-Dichloroethane | 75-34-3 | 50 | | 0.41 U | 0.41 U |
| 1,1-Dichloroethylene | 75-35-4 | 1 | | 0.3 U | 0.3 U |
| 1,1-Dichloropropanone | 513-88-2 | - | | 0.098 U | 0.098 U |
| 1,1-Dichloropropene | 563-58-6 | - | | 0.4 U | 0.4 U |
| 1,2,3-Trichlorobenzene | 87-61-6 | - | | 0.38 U | 0.38 U |
| 1,2,3-Trichloropropane | 96-18-4 | 0.03 | | <u>0.48</u> U | <u>0.48</u> U |
| 1,2,4-Trichlorobenzene | 120-82-1 | 9 | | 0.38 U | 0.38 U |
| 1,2,4-Trimethylbenzene | 95-63-6 | 100 | | 0.47 U | 0.47 U |
| 1,2-Dibromo-3-Chloropropane | 96-12-8 | 0.02 | | <u>0.28</u> U | <u>0.28</u> U |
| 1,2-Dichlorobenzene | 95-50-1 | 600 | | 0.5 U | 0.5 U |
| 1,2-Dichloroethane | 107-06-2 | 2 | | 0.42 U | 0.42 U |
| 1,2-Dichloropropane | 78-87-5 | 1 | | 0.45 U | 0.45 U |
| 1,3,5-Trimethylbenzene | 108-67-8 | 100 | | 0.46 U | 0.46 U |
| 1,3-Dichlorobenzene | 541-73-1 | 600 | | 0.5 U | 0.5 U |
| 1,3-Dichloropropane | 142-28-9 | 100 | | 0.44 U | 0.44 U |
| 1,4-Dichlorobenzene | 106-46-7 | 75 | | 0.5 U | 0.5 U |
| 1-Chlorobutane | 109-69-3 | - | | 0.13 U | 0.13 U |
| 2,2-Dichloropropane | 594-20-7 | - | | 0.25 U | 0.25 U |
| 2-Chlorotoluene | 95-49-8 | - | | 0.36 U | 0.36 U |
| 2-Hexanone | 591-78-6 | 300 | | 0.24 U | 0.24 U |
| 2-Nitropropane | 79-46-9 | - | | 0.91 U | 0.91 U |
| 4-Chlorotoluene | 106-43-4 | - | | 0.39 U | 0.39 U |
| 4-Methyl-2-Pentanone | 108-10-1 | - | | 0.18 U | 0.18 U |
| Acetone | 67-64-1 | 6000 | | 1.8 U | 1.8 U |
| Acrylonitrile | 107-13-1 | 2 | | 1.8 U | 1.8 U |
| Allyl Chloride | 107-05-1 | - | | 0.25 U | 0.25 U |
| Benzene | 71-43-2 | 1 | | 0.42 U | 0.42 U |
| Bromobenzene | 108-86-1 | - | | 0.48 U | 0.48 U |
| Bromodichloromethane | 75-27-4 | 1 | | 0.49 U | 0.49 U |
| Bromoform | 75-25-2 | 4 | | 0.47 U | 0.47 U |
| Bromomethane | 74-83-9 | 10 | | 0.27 U | 0.27 U |
| Carbon Disulfide | 75-15-0 | 700 | | 0.13 U | 0.13 U |
| Carbon tetrachloride | 56-23-5 | 1 | | 0.34 U | 0.34 U |
| Chloroacetonitrile | 107-14-2 | - | | 1.5 U | 1.5 U |
| Chlorobenzene | 108-90-7 | 50 | | 0.45 U | 0.45 U |
| Chlorobromomethane | 74-97-5 | - | | 0.41 U | 0.41 U |
| Chloroethane | 75-00-3 | 5 | | 0.3 U | 0.3 U |
| Chloroform | 67-66-3 | 70 | | 0.47 U | 0.47 U |
| Chloromethane | 74-87-3 | - | | 0.34 U | 0.34 U |
| cis-1,2-Dichloroethene | 156-59-2 | 70 | | 0.37 U | 0.37 U |
| cis-1,3-Dichloropropene | 10061-01-5 | 1 | | 0.46 U | 0.46 U |
| Dibromochloromethane | 124-48-1 | 1 | | 0.47 U | 0.47 U |
| Dibromoethane | 106-93-4 | 0.03 | | <u>0.33</u> U | <u>0.33</u> U |
| Dichlorodifluoromethane | 75-71-8 | 1000 | | 0.41 U | 0.41 U |
| Diethyl Ether | 60-29-7 | 1000 | | 0.5 U | 0.5 U |
| Ethyl methacrylate | 97-63-2 | - | | 0.5 U | 0.5 U |
| Ethylbenzene | 100-41-4 | 700 | | 0.42 U | 0.42 U |
| Hexachlorobutadiene | 87-68-3 | 1 | | 0.42 U | 0.42 U |
| Hexachloroethane | 67-72-1 | 7 | | 0.13 U | 0.13 U |
| Iodomethane | 74-88-4 | - | | 0.17 U | 0.17 U |
| Isopropylbenzene | 98-82-8 | 800 | | 0.46 U | 0.46 U |
| Methyl Acrylate | 96-33-3 | - | | 0.14 U | 0.14 U |
| Methyl Acrylonitrile | 126-98-7 | - | | 0.28 U | 0.28 U |
| Methyl Ethyl Ketone (MEK) | 78-93-3 | 300 | | 0.26 U | 0.26 U |
| Methyl methacrylate | 80-62-6 | - | | 0.33 U | 0.33 U |
| Methyl Tertiary Butyl Ether (MTBE) | 1634-04-4 | 70 | | 0.31 U | 0.31 U |
| Methylene bromide | 74-95-3 | - | | 0.35 U | 0.35 U |
| Methylene Chloride | 75-09-2 | 3 | | 0.38 U | 0.38 U |
| Naphthalene | 91-20-3 | 300 | | 0.4 U | 0.4 U |
| n-Butylbenzene | 104-51-8 | 100 | | 0.4 U | 0.4 U |
| Nitrobenzene | 98-95-3 | 6 | | 1.7 U | 1.7 U |
| Pentachloroethane | 76-01-7 | - | | 0.16 U | 0.16 U |
| p-Isopropyltoluene | 99-87-6 | 100 | | 0.45 U | 0.45 U |
| Propionitrile | 107-12-0 | - | | 1.7 U | 1.7 U |
| Propyl benzene | 103-65-1 | 100 | | 0.42 U | 0.42 U |
| sec-Butylbenzene | 135-98-8 | - | | 0.47 U | 0.47 U |
| Styrene | 100-42-5 | 100 | | 0.48 U | 0.48 U |
| t-1,2-Dichloro-2-butene | 110-57-6 | - | | 0.28 U | 0.28 U |
| tert-Butylbenzene | 98-06-6 | - | | 0.49 U | 0.49 U |
| Tertiary Butyl Alcohol (TBA) | 75-65-0 | 100 | | 5.2 U | 5.2 U |
| Tetrachloroethene | 127-18-4 | 1 | | 0.42 U | 0.42 U |
| Tetrahydrofuran | 109-99-9 | 10 | | 0.27 U | 0.27 U |
| Toluene | 108-88-3 | 600 | | 0.43 U | 0.43 U |
| Total Xylenes | 1330-20-7 | 1000 | | 1.4 U | 1.4 U |
| trans-1,2-Dichloroethene | 156-60-5 | 100 | | 0.42 U | 0.42 U |
| trans-1,3-Dichloropropene | 10061-02-6 | 1 | | 0.44 U | 0.44 U |
| Trichloroethylene | 79-01-6 | 1 | | 0.43 U | 0.43 U |
| Trichlorofluoromethane | 75-69-4 | 2000 | | 0.37 U | 0.37 U |
| Vinyl Chloride | 75-01-4 | 1 | | 0.4 U | 0.4 U |
| Total TICs | | | | ND | ND |

Notes:

All results are reported in micrograms per liter (µg/l).
CAS-RN = Chemical Abstract Service Registry Number.
N.J. MCL = New Jersey Maximum Contaminant Level according to NJDEP Primary and Secondary Drinking Water Standards.
TICs = Tentatively Identified Compounds.
U - Indicates that the analyte was not detected at the Reporting Detection Limit shown.
Underlined values indicate the Method Detection Limit (MDL) exceeds the N.J. MCL.
ND = Not Detected.

Attachment 2

MW38 Well Log

Start Date:
2/9/2009

Project: **MW38 Retrofit**

Page: 1 of 2

Coordinates: X-307653 Y-675709

Depth of Boring (ft): 145.00

End Date:
2/18/2009

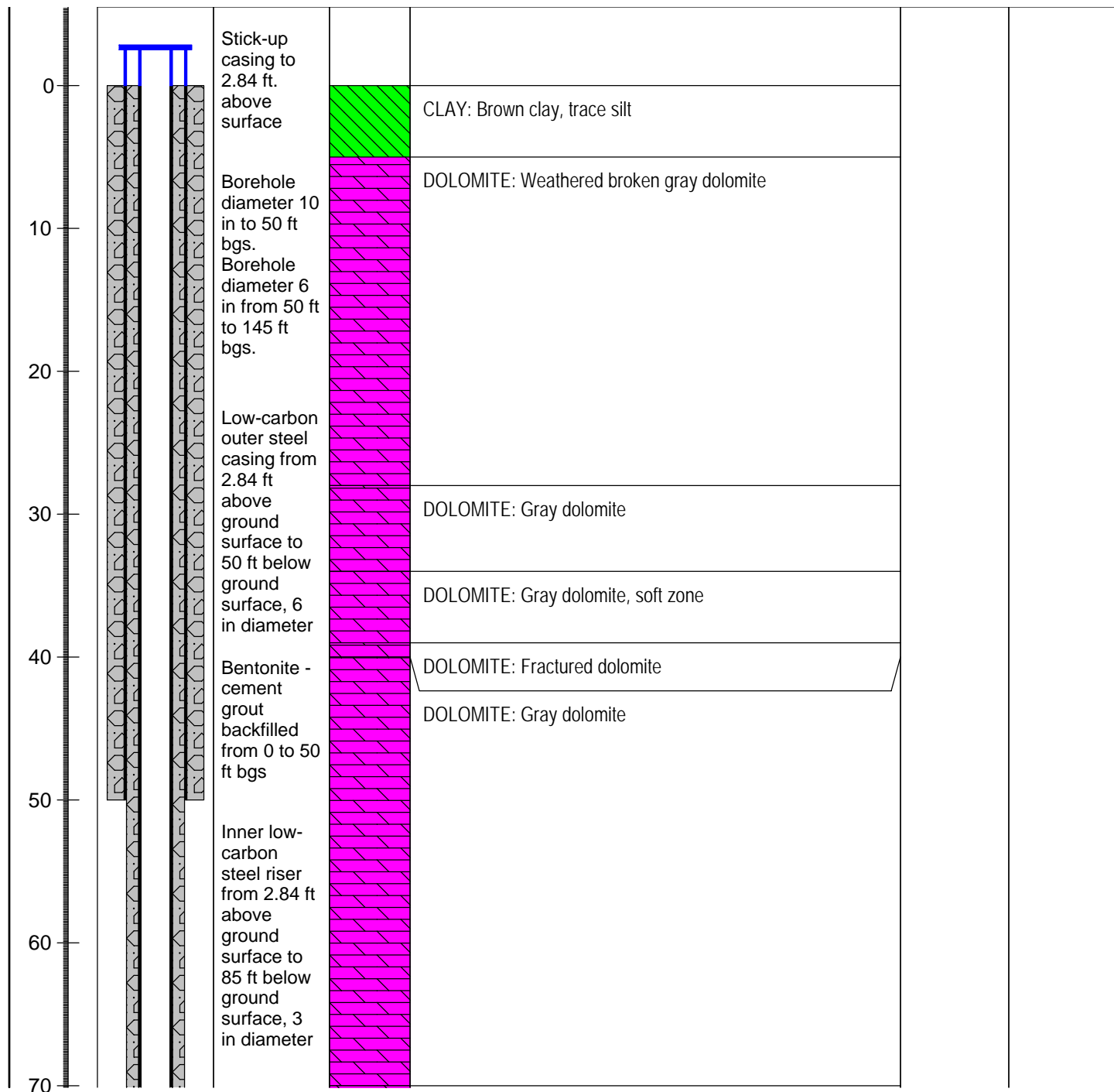
Elevation: 307.99

Geologist: Jeff Holzer

Drill Subcontractor: Summit Drilling

Driller: Dave Beardsley

| Depth (ft) | Construction | Well Description | Lithology | Lithologic Description | Sample ID | Sample Parameters |
|------------|--------------|------------------|-----------|------------------------|-----------|-------------------|
|------------|--------------|------------------|-----------|------------------------|-----------|-------------------|



NOTES:

Coordinates are provided in New Jersey State Plane NAD 1983 Feet based on GPS survey.
Elevation is provided in feet above mean sea level - NAVD 1988 based on GPS survey.

Start Date:
2/9/2009

Project: **MW38 Retrofit**

Page: 2 of 2

Coordinates: X-307653

Y-675709

Depth of Boring (ft): 145.00

End Date:
2/18/2009

Elevation: 307.99

Geologist: Jeff Holzer

Drill Subcontractor: Summit Drilling

Driller: Dave Beardsley

| Depth (ft) | Construction | Well Description | Lithology | Lithologic Description | Sample ID | Sample Parameters |
|------------|--------------|------------------|-----------|------------------------|-----------|-------------------|
|------------|--------------|------------------|-----------|------------------------|-----------|-------------------|

| | | | | | | |
|-----|--|--|--|-------------------------------------|---|---------|
| 80 | | Bentonite - cement grout backfilled from 0 to 81 ft bgs | | DOLOMITE: Gray dolomite, soft zone | | |
| | | | | VOID: Void | | |
| | | | | DOLOMITE: Dolomite, with clay seams | | |
| | | #00 Sand seal | | DOLOMITE: Gray dolomite | MW38 Zone A (Packer Test Zone) 80-110 ft bgs | VOCs+10 |
| 90 | | Filter sand pack #1, 6 in diameter | | | | |
| 100 | | Stainless steel #304 screen from 85 to 110 ft bgs, 3 in diameter | | | | |
| 110 | | | | DOLOMITE: Gray dolomite, soft zone | | |
| | | | | DOLOMITE: Gray dolomite | | |
| 120 | | | | DOLOMITE: Gray dolomite, soft zone | MW38 Zone B (Packer Test Zone) 113.3-135 ft bgs | VOCs+10 |
| | | | | DOLOMITE: Gray dolomite | | |
| 130 | | Bentonite - cement grout backfilled in borehole from 110 to 145 ft bgs | | | | |
| 140 | | | | DOLOMITE: Gray dolomite, soft zone | | |

NOTES:

Coordinates are provided in New Jersey State Plane NAD 1983 Feet based on GPS survey.
Elevation is provided in feet above mean sea level - NAVD 1988 based on GPS survey.

Attachment 3

Disposal Documentation

Sludge



1076 OLD MANHEIM PIKE
LANCASTER, PA 17601
PHONE: (717) 393-2627
FAX: (717) 393-0432

Manifest No. 75747

NON-HAZARDOUS WASTE MANIFEST

Generator: Ingersoll Rand Date: January 12, 2009
442 Memorial Pkwy (rt 22) Phone No.: _____
Philipsburg, NJ EPA ID No.: _____
Contact: _____

Describe the process of generating waste material: _____

The Generator hereby requests and warrants that the material as listed does not contain substances at any level or combined levels that would require its listing as a hazardous waste.

Date: 1-12-09 Signature: [Signature] Generator's Authorized Representative

| Description of Waste | Form | Quantity | Circle Units | No. | Container |
|--|---|-------------|---|----------|---|
| <u>Waste Oil</u> <u>Water</u> <u>Coolant</u> | <u>Liquid</u> <u>Sludge</u> Solid | <u>1475</u> | <u>Pounds</u> <u>Gallons</u> Tons | <u>1</u> | <u>Tanker</u> Drum Roll Off Sludge Box |

Transporter: Environmental Recovery Corp. (717) 393-2627
1076 Old Manheim Pike Phone No.: PAD987266749
Lancaster, PA 17601 EPA ID No.: Mike Mulrine
Contact: _____
Tractor No.: _____ Trailer No.: _____

I certify that the above specified waste is being transported in the above vehicle to the Recycling facility named below.
Date: 1.12.09 Signature: [Signature] Transporter Signature

Facility: Environmental Recovery Corp. of PA Phone No.: (717) 393-2627
1076 Old Manheim Pike EPA ID No.: PAD 987266749
Lancaster, PA 17601 Contact: Richard Middleton

The load described above is accepted at this facility.
Date: _____ Signature: _____
Environmental Recovery Corp. of PA - Authorized Representative



**ENVIRONMENTAL
RECOVERY
CORPORATION**

CERTIFICATE OF RECYCLING

The material received from: **Ingersol Rand**

Generator Name and Address: **Ingersol Rand
422 Memorial Parkway
Phillipsburg, NJ**

Shipping Manifest Number: **75747**

Gallons Received: **1475 gallons**

Description of Waste: **Water and Oil**

Date: **01/12/09**

Environmental Recovery Corporation (ERC) is a residual waste processing and oil reclamation facility located in Lancaster, Pennsylvania. When the above referenced material was received at ERC, it was tested to assure compliance with our acceptance parameters and co-mingled with other residual waste in a bulk tank. The water, oil and sludge are separated via gravity, heat and introduction of chemicals. The water phase of the waste is treated and discharged into the Lancaster City sewer system in accordance with their Permit #1072. The oil phase of the waste is marketed to waste oil dealers or is sold directly to burners of waste oil as a source of energy.

With this Certificate of Recycling ERC assures that all handling and treatment of incoming waste is done in accordance with all applicable local, state and federal statutes, laws, regulations and ordinances.

Date: 4/1/09

Signed: Mike Mulrine

Mike Mulrine, Environmental Manager
Environmental Recovery Corporation



1076 OLD MANHEIM PIKE
LANCASTER, PA 17601
PHONE: (717) 393-2627
FAX: (717) 393-0432

Manifest No. 75748

NON-HAZARDOUS WASTE MANIFEST

January 12, 2009

Generator: **Ingersoll Rand**
442 Memorial Pkwy (rt 22)
Phillipsburg, NJ

Date: _____
Phone No.: _____
EPA ID No.: _____
Contact: _____

Describe the process of generating waste material: _____

The Generator hereby requests and warrants that the material as listed does not contain substances at any level or combined levels that would require its listing as a hazardous waste.

Date: 1/12/09 Signature: [Signature] **Agent For IR**
Generator's Authorized Representative

| Description of Waste | Form | Quantity | Circle Units | No. | Container |
|--|--|--|--|----------|--|
| Waste Oil Water Coolant | Glycol Sludge Other | Liquid Sludge Solid | Pounds Gallons Tons | 2 | Tanker Drum Roll Off Sludge Box |

Environmental Recovery Corp

(717) 393-2627

Transporter: **1076 Old Manheim Pike**
Lancaster, PA 17601

Phone No.: **PAD987266749**
EPA ID No.: **Mike Mulrine**
Contact: _____
Tractor No.: **99** Trailer No.: **107**

I certify that the above specified waste is being transported in the above vehicle to the Recycling facility named below.

Date: 1/12/09 Signature: [Signature]
Transporter Signature

Facility: **Environmental Recovery Corp. of PA**
1076 Old Manheim Pike
Lancaster, PA 17601

Phone No.: **(717) 393-2627**
EPA ID No.: **PAD 987266749**
Contact: **Richard Middleton**

The load described above is accepted at this facility.

Date: _____ Signature: _____
Environmental Recovery Corp. of PA - Authorized Representative



**ENVIRONMENTAL
RECOVERY
CORPORATION**

CERTIFICATE OF RECYCLING

The material received from: **Ingersol Rand**

Generator Name and Address: **Ingersol Rand
422 Memorial Parkway
Phillipsburg, NJ**

Shipping Manifest Number: **75748**

Gallons Received: **5400 gallons**

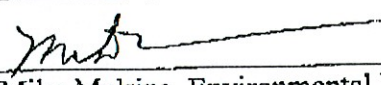
Description of Waste: **Water and Oil**

Date: **01/12/09**

Environmental Recovery Corporation (ERC) is a residual waste processing and oil reclamation facility located in Lancaster, Pennsylvania. When the above referenced material was received at ERC, it was tested to assure compliance with our acceptance parameters and co-mingled with other residual waste in a bulk tank. The water, oil and sludge are separated via gravity, heat and introduction of chemicals. The water phase of the waste is treated and discharged into the Lancaster City sewer system in accordance with their Permit #1072. The oil phase of the waste is marketed to waste oil dealers or is sold directly to burners of waste oil as a source of energy.

With this Certificate of Recycling ERC assures that all handling and treatment of incoming waste is done in accordance with all applicable local, state and federal statutes, laws, regulations and ordinances.

Date: 4/1/09

Signed: 
Mike Mulrine, Environmental Manager
Environmental Recovery Corporation

Soil



Manifest # 215538

GLOBAL JOB NUMBER: 108043

FACILITY APPROVAL NUMBER: 91510001

Please Check One:

- ☐ Clean Earth of Carteret
24 Middlesex Avenue
Carteret, NJ 07008
Ph: 732-541-8909
- ☐ Clean Earth of Maryland
1469 Oak Ridge Place
Hagerstown, MD 21740
Ph: 301-791-6220
- ☐ Clean Earth of New Castle
94 Pyles Lane
New Castle, DE 19720
Ph: 302-427-6633
- ☐ Other _____
- ☐ Clean Earth of Philadelphia
3201 S. 61st Street
Philadelphia, PA 19153
Ph: 215-724-5520
- ☐ Clean Earth of West Virginia
3815 South State Route 2
Friendly, WV 26146
Ph: 304-652-8580
- ☐ Clean Earth of Southeast Pennsylvania
7 Steel Road East
Morrisville, PA 19067
Ph: 215-428-1700

Non-Hazardous Material Manifest

(Type or Print Clearly)

| | |
|---|---|
| GENERATOR'S NAME & SITE ADDRESS: <u>THE CARPENTRY SHOP</u> <u>3220 W. 12th St.</u> <u>Philadelphia, PA 19104</u> | GROSS WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |
| | TARE WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |
| GENERATOR'S PHONE: <u>718 273 4634</u> | NET WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |

DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION

42 Fuel oil Impacted Soil

GENERATOR'S CERTIFICATION – Incomplete and/or unsigned manifests will cause the load to be delayed and/or rejected.

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to all applicable state and federal regulations.

Name: ANTHONY KUNIA Agent for TR Title: Chief Manager
Signature: [Signature] Date and Time: 02-25-09 12:00

TRANSPORTER

Company: ABE Truck Services / RPB Inc Phone Number: 915 240 0440 / 915 674 0159
Address: 10751 S. 15th St. / P.O. Box 10751 Truck # and License Plate: BL-70 AE-39789
Driver: SCOTT FARMER SW Haulers Permit #: _____
(Type or Print Clearly) (applicable state permit #)

I hereby certify that the above named material was picked up at the site listed above.

Driver Signature: [Signature] Date and Time: 02-25-09 12:15 PM

DESTINATION

I hereby certify that the above named material was delivered without incident to the facility noted above.

Driver Signature: _____ Date and Time: _____

I hereby certify that the above named material has been accepted at the above referenced facility.

Authorized Signature: _____ Date and Time: _____

SITE

Clean Earth of Philadelphia
3201 South 61st Street
Philadelphia, PA 19153
Ph: (215) 724-5520 Fax: (215) 724-2939 Ticket: 310000022439

Date: 2/25/2009 Time: 15:04:53 Scale 1
In: 2/25/2009 15:04:53 Scale 1
Out: 2/25/2009 15:06:26 P.T.

Manifest: 215538
Vehicle ID: RPB70
Act 90 Decal: WH2986
Customer: ENVIRONMENTAL RESTORATION
Gross: 68740 Lbs
Tare: 27880 Lbs
Net: 40860 Lbs
Tns: 34.37
Tns: 13.94
Tns: 20.43

Generator: Ingersol Rand Company
Gen Address: 155 Chestnut Ridge Rd.
Montvale, NJ 07645
Facility Approval#: 093100048
Job Name: Ingersol Rand Facility
Job Address: 222 Cameron Dr.
Phillipsburg, NJ 08865

Origin: Materials & Services Quantity Unit

Warren County, NJ Soil Treatment 20.43 Tns

Storage Area: Area 7

Sample ID: DRS

Comment:

Driver:

Facility:

Schmidt, Joe



Manifest # 215539

GLOBAL JOB NUMBER: 108643

FACILITY APPROVAL NUMBER: 0931000-1

Please Check One:

- ☐ Clean Earth of Carteret
24 Middlesex Avenue
Carteret, NJ 07008
Ph: 732-541-8909
- ☐ Clean Earth of Maryland
1469 Oak Ridge Place
Hagerstown, MD 21740
Ph: 301-791-6220
- ☐ Clean Earth of New Castle
94 Pyles Lane
New Castle, DE 19720
Ph: 302-427-6633
- ☐ Other _____
- ☒ Clean Earth of Philadelphia
3201 S. 61st Street
Philadelphia, PA 19153
Ph: 215-724-5520
- ☐ Clean Earth of West Virginia
3815 South State Route 2
Friendly, WV 26146
Ph: 304-652-8580
- ☐ Clean Earth of Southeast Pennsylvania
7 Steel Road East
Morrisville, PA 19067
Ph: 215-428-1700

Non-Hazardous Material Manifest

(Type or Print Clearly)

| | |
|--|---|
| GENERATOR'S NAME & SITE ADDRESS: <u>772 Cambridge Dr.</u> | GROSS WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |
| <u>772 Cambridge Dr.</u> | TARE WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |
| GENERATOR'S PHONE: <u>718 373 4434</u> | NET WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards |

DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION#2 Fuel Oil Impacted Soil**GENERATOR'S CERTIFICATION** – Incomplete and/or unsigned manifests will cause the load to be delayed and/or rejected.

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to all applicable state and federal regulations.

Name: Anthony Kunes Agent For AIRTitle: Client ManagerSignature: Anthony KunesDate and Time: 2-25-07 1330**TRANSPORTER**Company: AP2 Waste Solutions / RP BlairPhone Number: 215-240-1940 / 215-674-0659Address: 1015 KESSER RD / 1756 SOUTH 11TH ST / PA

Truck # and License Plate: _____

Driver: _____

SW Haulers Permit #: _____

(Type or Print Clearly)

(applicable state permit #)

I hereby certify that the above named material was picked up at the site listed above.

Driver Signature: _____ Date and Time: _____

DESTINATION

I hereby certify that the above named material was delivered without incident to the facility noted above.

Driver Signature: _____ Date and Time: _____

I hereby certify that the above named material has been accepted at the above referenced facility.

Authorized Signature: _____ Date and Time: _____

SITE

Clean Earth of Philadelphia
3201 South 61st Street
Philadelphia, PA 19153
Ph: (215) 724-5520 Fax: (215) 724-2939

Ticket: 310000022440

Date: 2/25/2009 Time: 15:48:32 Scale 1
In: 2/25/2009 15:48:32 Scale 1
Out: 2/25/2009 15:49:02 P.T.

Manifest: 215539

Vehicle ID: IVY85

Act 90 Decal: WH2987

Customer: ENVIRONMENTAL RESTORATION

Generator: Ingersol Rand Company

Gen Address: 155 Chestnut Ridge Rd.

Montvale, NJ 07645

Lbs: 55060 Tns: 27.53
Gross: 55060 Tns: 27.53
Tare: 27920 Tns: 13.96
Net: 27140 Tns: 13.57

Facility Approval#: 0931000048

Job Name: Ingersol Rand Facility

Job Address: 222 Cameron Dr.

Phillipsburg, NJ 08865

Origin

Materials & Services

Quantity Unit

Warren County, NJ

Soil Treatment

13.57 Tns

Storage Area: Area 7

Sample ID: DRS

Comment:

Driver:

Wett

Facility:

Joe Schmidt
Schmidt, Joe



Manifest # 215540

GLOBAL JOB NUMBER: 108643

FACILITY APPROVAL NUMBER: 093100004

Please Check One:

☐ Clean Earth of Carteret
24 Middlesex Avenue
Carteret, NJ 07008
Ph: 732-541-8909☐ Clean Earth of Maryland
1469 Oak Ridge Place
Hagerstown, MD 21740
Ph: 301-791-6220☐ Clean Earth of New Castle
94 Pyles Lane
New Castle, DE 19720
Ph: 302-427-6633☐ Other

_____☐ Clean Earth of Philadelphia
3201 S. 61st Street
Philadelphia, PA 19153
Ph: 215-724-5520☐ Clean Earth of West Virginia
3815 South State Route 2
Friendly, WV 26146
Ph: 304-652-8580☐ Clean Earth of Southeast Pennsylvania
7 Steel Road East
Morrisville, PA 19067
Ph: 215-428-1700

Non-Hazardous Material Manifest

(Type or Print Clearly)

| | | |
|--|---|--|
| GENERATOR'S NAME & SITE ADDRESS: <u>Township Road 3000</u> <u>272 Cameron Drive</u> <u>Box 1000</u> | GROSS WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards | |
| | TARE WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards | |
| GENERATOR'S PHONE: <u>978 273 4634</u> | NET WEIGHT: <input type="checkbox"/> Tons <input type="checkbox"/> Yards | |

DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION#2 Fuel Oil Impacted SoilGENERATOR'S CERTIFICATION – Incomplete and/or unsigned manifests will cause the load to be delayed and/or rejected.

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to all applicable state and federal regulations.

Name: Anthony Kwiec Agent For IR Title: Consent Manager
Signature: [Signature] Date and Time: 2/25/09 0725TRANSPORTERCompany: APC Waste Solutions / RP Blair Phone Number: 215-390-0740 / 215-674-0659
Address: 1000 BGS Distribution PA / 1156 State St. Pottsville PA Truck # and License Plate: BL-70 PA-4E39759
Driver: Scott Frenner SW Haulers Permit #: _____ (applicable state permit #)
(Type or Print Clearly)

I hereby certify that the above named material was picked up at the site listed above.

Driver Signature: [Signature] Date and Time: 02-25-09 7:30 AMDESTINATION

I hereby certify that the above named material was delivered without incident to the facility noted above.

Driver Signature: _____ Date and Time: _____

I hereby certify that the above named material has been accepted at the above referenced facility.

Authorized Signature: _____ Date and Time: _____

SITE

Clean Earth of Philadelphia
3201 South 61st Street
Philadelphia, PA 19153
Ph: (215) 724-5520 Fax: (215) 724-2939
Ticket: 310000022424
In: 2/25/2009 10:04:54 Scale 1
Out: 2/25/2009 10:13:24 Scale 1

Manifest: 215540
Vehicle ID: RPB70
Act 90 Decal: WH2986
Customer: ENVIRONMENTAL RESTORATION
Generator: Ingersol Rand Company
Gen Address: 155 Chestnut Ridge Rd.
Montvale, NJ 07645
Facility Approval#: 093100048
Job Name: Ingersol Rand Facility
Job Address: 222 Cameron Dr.
Phillipsburg, NJ 08865

| Origin | Materials & Services | Quantity | Unit |
|-------------------|----------------------|----------|------|
| Warren County, NJ | Soil Treatment | 19.39 | Tns |

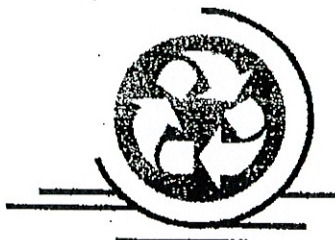
Storage Area: Area 7
Sample ID: DRS
Comments:



Driver: 
Facility: Jay Clifford H 67116

Scrap Metal

Steel



DATE: 1-24-09

16 McKEEN STREET
Phone (908)859-1990

PHILLIPSBURG, NJ 08865
Fax (908) 213-1090

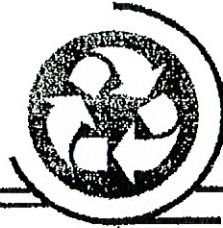
CUSTOMER Mike Domenick ON 1 OFF 1

154800

I hereby state that I am the lawful owner of the material described heron, that I have a right to sell same, that all State redemption material listed is in fact valid State redemption material and that for payment received in full, hereby acknowledged, I sell and convey title of same to: **Ray Craft & Sons, Inc.**

PRINT NAME Michael J. Smith SIGNATURE [Signature]

Hours
M-F 7:00-4:00
Sat 7:00-12:00



DATE: 1-19-09

RAY CRAFT & SONS, Inc.

16 McKEEN STREET
Phone (908)859-1990

PHILLIPSBURG, NJ 08865
Fax (908) 213-1090

CUSTOMER Mike Domenick ON ☒ OFF ☐

| DESCRIPTION | GROSS | TARE | NET | PRICE | AMOUNT |
|------------------------|--------------|--------------|--------------|-----------------|-------------------|
| #1 Cu | | | | | |
| #2 Cu | | | | | |
| Lt. Cu | | | | | |
| Insulated Cu Wire | | | | | |
| Ashy Cu Wire | | | | | |
| Red Brass | | | | | |
| Yellow Brass | | | | | |
| Aluminum Cast | | | | | |
| Aluminum O/S | | | | | |
| Aluminum UBC | | | | | |
| Aluminum Turnings | | | | | |
| Cu Car Rads | | | | | |
| Cu Car Rads W/Fe | | | | | |
| ACR | | | | | |
| ACR W/Fe | | | | | |
| Irony Aluminum | | | | | |
| Lead | | | | | |
| Stainless Steel Solids | | | | | |
| <u>Short Steel</u> | <u>61500</u> | <u>38920</u> | <u>22680</u> | 7.50 | 170100 |
| | | | | <u>600</u> | <u>1360.00</u> |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| TOTAL | | | | <u>1360.00</u> | 170100 |

CFC CERTIFICATE: In accordance with Section 608(b)(1) and 608(c) of the 1990 Clean Air Act, the undersigned certifies that all CFC refrigerants have been properly evacuated from any recyclables contained in this transaction.

I hereby state that I am the lawful owner of the material described herein, that I have a right to sell same, that all State redemption material listed is in fact valid State redemption material and that for payment received in full, hereby acknowledged, I sell and convey title of same to: Ray Craft & Sons, Inc.

PRINT NAME Mike Domenick SIGNATURE [Signature]

It is understood that Seller is lawful owner of described material for which value is received.

Steel

EASTON IRON and METAL CO. INC.

- Recycling Specialists -

1100 Bushkill Drive • EASTON, PA 18042 • PHONE 610-250-6300
www.eastonmetal.com

Name Andrew Date 11/13/2009

Address Williston PA

| WEIGHT | | PRICE | AMOUNT |
|-------------|--------------------|-----------|--------------|
| | 5 FT PLATE & STRUC | | |
| | #1 STEEL | | |
| | CAST IRON | | |
| | | | |
| | LIGHT IRON | | |
| | LONG STEEL | | |
| | | | |
| | #1 BRIGHT COPPER | | |
| | #1 COPPER | | |
| | #2 COPPER | | |
| | LIGHT COPPER | | |
| | INSUL. COPPER | | |
| | RED BRASS | | |
| | YELLOW BRASS | | |
| | RADIATORS | | |
| | | | |
| | ALUM. EXTRU. | | |
| | ALUM. CLIP | | |
| | ALUM. SIDING | | |
| | SHEET ALUM. | | |
| | ALUM. CANS | | |
| | COPPER-ALUM. | | |
| | IRON-ALUM. | | |
| | | | |
| <u>64/0</u> | STAINLESS | <u>15</u> | <u>96.00</u> |
| | LEAD | | |
| | | | |
| | | | |
| | | | |

226639

THANK YOU!

96.00

General Waste

GENE & GEORGE SMITH SANITATION, INC. INVOICE #003001

P. O. BOX 395
BLOOMSBURY, NJ 08804
PHONE (908) 454-4917
FAX (908) 479-6726

General Waste

CUSTOMER INFO:

DATE: JANUARY 12, 2009
NAME: ENVIROMANTAL RESTORATIONS
ADDRESS: PHILLIPSBURG INDUSTRIAL PARK
CITY, STATE: PHILLIPSBURG, NJ
TOWNSHIP: TOWN OF PHILLIPSBURG
PHONE: CELL#570-446-3179

CONTAINER INFO:

CONTAINER SIZE: 30YD
MATERIAL: GENERAL DEBRIS
COST: \$620.00 ACCOUNT#207827

REMOVAL DATE:

SPECIFICS:

The following items are not allowed in this container: Drums, Dry Hazardous Waste, Computers or their components, Dry Non Hazardous Chemical Waste, Infectious Waste, Oil & Sludge, Bulk Liquids and Semi-Liquids, Septic Tank Cleanout, or Asbestos material. No items containing Freon of any kind *. No Tires. No types of soil, concrete, brick, stone or tree stumps. Any of these items found in the container will result in rejection to empty, at an extra charge of \$25.00 per day, until items are removed. If items are not removed within two (2) days, container will be emptied on site. All containers are not to be filled above rim. All containers are rented for up to 14 days. Smith Sanitation is not responsible for property damage resulting from the delivery or pickup of containers to all areas designated by the customer or their agents. If a permit is needed from municipal offices, this is the responsibility of the customer. Furthermore any fines or tickets concerning placement of container are also the financial responsibility of the customer.

***If any Freon is found in the container, the customer will be charged an additional \$100 EACH UNIT.**

Signature: [Signature] Print Name: Mike [Signature]

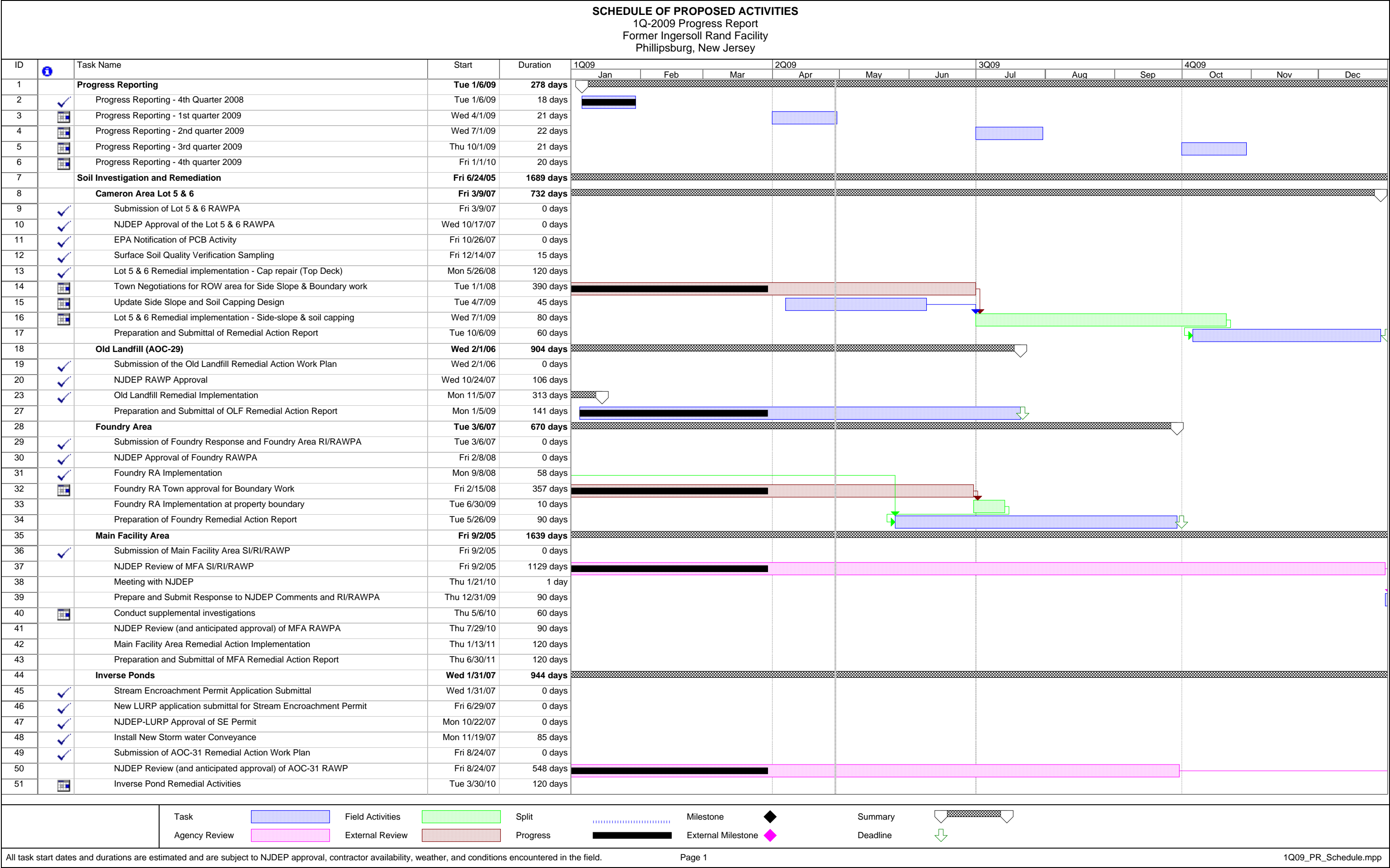
Driver's Section Only

Directions: TWO STORY YELLOW BUILDING ON RIGHT, PAST BUSES.









Container # 30006 Driver [Signature] Truck # 35
Disposal Facility _____ Method of Payment COD
Yard returned to _____

Attachment 4

Schedule of Proposed Activities



1Q-2009 Progress Report
Former Ingersoll Rand Facility
Phillipsburg, New Jersey

| | | | | | | | | | |
|---------------|---|------------------|---|----------|---|--------------------|---|----------|---|
| Task |  | Field Activities |  | Split | | Milestone |  | Summary |  |
| Agency Review |  | External Review |  | Progress | | External Milestone |  | Deadline |  |